Amendments to the Claims

This listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Currently Amended) A method for providing network access, the method comprising:

   providing a first access point for a first computing device;

   accessing a first router through the first access point;

   connecting the first computing device to a first network via the first router;

   providing a second access point for a second computing device;

   accessing a second router through the second access point; and

   connecting the second computing device to a second network via the second router; and

   denying the first router any access to the second network.

2. (Original) The method of claim 1 wherein the second network is a company intranet.

3. (Original) The method of claim 1 wherein the first network is the Internet.

4. (Currently Amended) The method of claim 1 further comprising routing to a proxy server through the[[a]] first router.

5. (Original) The method of claim 1 furthering comprising providing web access filtering for the first computing device.

6. (Canceled)

7. (Original) The method of claim 1 further comprising providing a firewall to restrict access to the second network.

8. (Original) The method of claim 1 furthering comprising providing data encryption for the second computing device.

9. (Original) The method of claim 1 wherein the first computing device is a laptop computer.

10. (Original) The method of claim 1 wherein the first computing device is a cellular telephone.

11.   (Original) The method of claim 1 wherein the first access point and the second access point belong to separate devices.

12.   (Original) The method of claim 1 wherein the first router and the second router belong to separate devices.

13.   (Currently Amended) A computer readable medium comprising a plurality of instructions for execution by at least one computer processor, wherein the instructions are for:

     providing a first access point for a first computing device;

     accessing a first router through the first access point;

     connecting the first computing device to a first network via the first router;

     providing a second access point for a second computing device;

     accessing a second router through the second access point; ~~and~~

     connecting the second computing device to a second network via the second router; and

     denying the first router any access to the second network.

14.   (Previously Presented) The computer readable medium of claim 13 wherein the first network is the Internet.

15.   (Previously Presented) The computer readable medium of claim 13 wherein the second network is a company intranet.

16.   (Original) The computer readable medium of claim 13 further comprising routing to a proxy server through the first router.

17.   (Original) The computer readable medium of claim 1 furthering comprising providing web access filtering for the first computing device.

18.   (Canceled)

19.   (Currently Amended) A system for providing network access, comprising:

     a first access point for interacting with a first computing device;

     a first router for serving the first access point and providing access to the Internet;

     a second access point for interacting with a second computing device;

a second router for serving the second access point and providing access to a company intranet, wherein the first ~~router~~ computing device is denied access to the company intranet.

20.   (Original) The system of claim 18 wherein the first computing device is a laptop computer.